L Number	Hits	Search Text	DB	Time stamp
1	1	6221456.pn. and (thick\$5)	USPAT	2004/01/09 12:07
2	1	5505810.pn. and fabric	USPAT	2004/01/09 13:38
3	1	4636415.pn. and (fumed or aerogel)	USPAT	2004/01/09 13:38
_	44540		USPAT	2003/06/25 10:56
_	1	mw\$1m\$1k with torr	USPAT	2003/06/24 09:51
_	1	mw\$1m\$1k with torr	USPAT	2003/06/24 09:53
_	95	mw\$1m\$1k	USPAT	2003/06/25 10:56
_	62		USPAT	2003/06/24 09:53
_	53		USPAT	2003/06/24 10:02
) and insulation		
_	175	soft adj vacuum	USPAT	2003/06/24 10:01
_	0	(soft adj vacuum) and mw\$1m\$1k	USPAT	2003/06/24 10:01
_	25	mw\$1m\$1k	EPO; JPO;	2003/06/24 10:01
			DERWENT	
_	239003	insulation	EPO; JPO;	2003/06/24 10:42
			DERWENT	
-	17	mw\$1m\$1k and insulation	EPO; JPO;	2003/06/24 10:40
			DERWENT	
_	29480	thermal with insulation	EPO; JPO;	2003/06/24 10:42
			DERWENT	
_	2504	compressed with density	EPO; JPO;	2003/06/25 10:57
1		1	DERWENT	
_	16446	bulk with density	EPO; JPO;	2003/06/25 10:57
1			DERWENT	,
-	511186	powder	EPO; JPO;	2003/06/24 10:42
			DERWENT	
_	51	(compressed with density) same (bulk with	EPO; JPO;	2003/06/24 10:41
		density) same powder	DERWENT	
_	28561	thermal with insulation	USPAT;	2003/06/24 10:42
			US-PGPUB	
l <u>-</u>	26434	bulk with density	USPAT;	2003/06/24 10:45
			US-PGPUB	
_	166341	insulation	USPAT;	2003/06/24 10:43
			US-PGPUB	
_	370380	powder	USPAT;	2003/06/24 10:43
1			US-PGPUB	
_	6111	compressed with density	USPAT;	2003/06/24 10:45
-		,,	US-PGPUB	
_	64	(bulk with density) same powder same	USPAT;	2003/06/24 10:43
		(compressed with density)	US-PGPUB	
_	7	((bulk with density) same powder same	USPAT;	2003/06/24 10:43
		(compressed with density)) and insulation	US-PGPUB	
_	22948	bulk near2 density	USPAT;	2003/06/24 10:45
	_		US-PGPUB	
-	1934	compressed near2 density	USPAT;	2003/06/24 10:45
			US-PGPUB	
-	89		USPAT;	2003/06/24 10:45
İ .		near2 density) same20	US-PGPUB	
-	11	(bulk near2 density) same (compressed	USPAT;	2003/06/24 10:45
		near2 density) same powder	US-PGPUB	
-	166341	insulation	USPAT;	2003/06/24 11:34
			US-PGPUB	
-	1400640	aluminized or aluminum or metal or	USPAT;	2003/06/24 11:27
		metalized	US-PGPUB	
-	701288	powder or particle	USPAT;	2003/06/24 11:27
		-	US-PGPUB	
-	329138	silica or fume\$1 or aerogel or (silicon	USPAT;	2003/06/24 11:27
		adj dioxide)	US-PGPUB	
-	10982	insulation and (aluminized or aluminum or	USPAT;	2003/06/24 11:28
		metal or metalized) and (powder or	US-PGPUB	
		particle) and (silica or fume\$1 or aerogel		
1		or (silicon adj dioxide))		
-	514740	surface with area	USPAT;	2003/06/24 11:35
			US-PGPUB	
-	62799	(powder or particle) same (surface with	USPAT;	2003/06/24 11:31
		area)	US-PGPUB	
-	62799	(surface with area) and ((powder or	USPAT;	2003/06/24 11:31
		particle) same (surface with area))	US-PGPUB	
	L			

-	1792	, ,	USPAT;	2003/06/24 11:32
		metal or metalized) and (powder or	US-PGPUB	
		particle) and (silica or fume\$1 or aerogel		
		or (silicon adj dioxide))) and ((powder or		
		particle) same (surface with area))		
-	26434	bulk with density	USPAT;	2003/06/24 11:37
			US-PGPUB	
-	17027	compress\$5 with density	USPAT;	2003/06/24 11:37
			US-PGPUB	
-	77	((insulation and (aluminized or aluminum	USPAT;	2003/06/24 11:32
İ		or metal or metalized) and (powder or	US-PGPUB	ŀ
		particle) and (silica or fume\$1 or aerogel		
		or (silicon adj dioxide))) and ((powder or		
		particle) same (surface with area))) and		1
		(bulk with density) and (compress\$5 with		
	20561	density)		0000/06/04 11 05
-	28561	thermal with insulation	USPAT;	2003/06/24 11:35
	0.00010	6 ,	US-PGPUB	0000/05/04 44 05
-	262212	surface adj area	USPAT;	2003/06/24 11:36
	47544	(US-PGPUB	0000100101 11 07
-	47544	(powder or particle) same (surface adj	USPAT;	2003/06/24 11:37
1_	440	area) (thormal with insulation) and ((newdor or	US-PGPUB	2003/06/24 11:37
1 -	440	(thermal with insulation) and ((powder or particle) same (surface adj area)) and	USPAT; US-PGPUB	2003/06/24 11:3/
			US-PGPUB	
		(silica or fume\$1 or aerogel or (silicon adj dioxide))		
1_	4248	compress\$5 near2 density	USPAT;	2003/06/24 11:37
	4240	Complesses Heal2 density	US-PGPUB	2003/06/24 11:37
_	22948	bulk near2 density	USPAT;	2003/06/24 11:37
	22,740	Durk Hearz delisity	US-PGPUB	2003/00/24 11:3/
_	30	((thermal with insulation) and ((powder or	USPAT;	2003/06/24 11:38
		particle) same (surface adj area)) and	US-PGPUB	2003/00/24 11.38
		(silica or fume\$1 or aerogel or (silicon	05 19105	
		adj dioxide))) and (compress\$5 near2		
		density) and (bulk near2 density)		•
_	18		USPAT	2003/06/24 11:55
_		(428/69).CCLS.	USPAT	2003/06/25 15:42
_	44540		USPAT	2003/06/25 10:56
-	1565		USPAT	2003/06/25 10:56
-	23870	l ' '	USPAT	2003/06/25 10:57
_	5428		USPAT	2003/06/25 10:57
-	1	5271980.pn. and ((thermal adj conductivity	USPAT	2003/06/25 10:58
) w\$1m\$1k (bulk with density)		2000, 00, 20
ì]	(compressed with density))		
-	1		USPAT	2003/06/25 12:39
1		(compressed with density))		
-	1	("6441116").PN.	USPAT	2003/06/25 12:39
-	18	4636415.URPN.	USPAT	2003/06/25 13:14
-	8	5271980.URPN.	USPAT	2003/06/25 13:14
-	21	4304824.URPN.	USPAT	2003/06/25 13:16
-	9	"5271980"	USPAT	2003/06/25 15:42
-	3	(("5271980") or ("4636415") or	USPAT	2003/06/25 15:42
1		("4878258")).PN.		
-	426405	insulation	USPAT;	2004/01/08 15:52
1			US-PGPUB;	
1			EPO; JPO;	·
1			DERWENT	
-	5962	vaccum	USPAT;	2004/01/08 15:58
1	1		US-PGPUB;	
1			EPO; JPO;	
			DERWENT	
-	1077293	flexible	USPAT;	2004/01/08 15:52
			US-PGPUB;	
			EPO; JPO;	
1	222650	6-bui	DERWENT	0004/01/00 15 55
-	377659	fabric	USPAT;	2004/01/08 15:53
			US-PGPUB;	
			EPO; JPO;	
L	l		DERWENT	1

-	925935	powder	USPAT;	2004/01/08 15:53
			US-PGPUB;	
			EPO; JPO;	
		·	DERWENT	
ļ -	5	insulation and vaccum and flexible and	USPAT;	2004/01/08 16:02
		fabric and powder	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
_	13	insulation and vaccum and fabric and	USPAT;	2004/01/08 15:55
		powder	US-PGPUB;	
İ			EPO; JPO;	
			DERWENT	
_	8	(insulation and vaccum and fabric and	USPAT;	2004/01/08 15:55
	1	powder) not (insulation and vaccum and	US-PGPUB;	2001, 02, 00 20100
		flexible and fabric and powder)	EPO; JPO;	
		Trentate and rabite and powder ,	DERWENT	
_	27	insulation and vaccum and fabric	USPAT;	2004/01/08 15:55
	- '	Insulation and vaccum and labile	US-PGPUB;	2004/01/00 13.33
ľ	l		EPO; JPO;	
	1		DERWENT	
_	14	(insulation and vaccum and fabric) not	USPAT;	2004/01/08 15:55
	"4"	(insulation and vaccum and fabric) not	US-PGPUB;	2004/01/06 13:55
		powder)	EPO; JPO;	
		powder /	DERWENT	
	,	(("5316816") or ("3109481")).PN.	USPAT	2004/01/08 15:58
	847716		USPAT;	2004/01/08 15:58
	04//10	vacuum	US-PGPUB;	2004/01/08 13.38
			EPO; JPO;	
			DERWENT	
	623	insulation and vacuum and flexible and	USPAT;	2004/01/08 16:03
-	023	fabric and powder	US-PGPUB;	2004/01/08 10.03
	l	Tablic and powder	EPO; JPO;	
			DERWENT	
	25	/		2004/01/00 16:13
-	23	I :	USPAT; US-PGPUB;	2004/01/08 16:13
		and fabric and powder		
			EPO; JPO;	
	4758	///20// F F6) am //20/60 76)) COID	DERWENT	2004/01/08 16:14
_	4/38	((428/45-56) or (428/68-76)).CCLS.	USPAT;	2004/01/08 16:14
			US-PGPUB;	
ŀ			EPO; JPO; DERWENT	
l _	_	(((428/45-56) or (428/68-76)).CCLS.) and	USPAT	2004/01/08 16:14
-		insulation and vaccum and fabric	USPAI	2004/01/08 10:14
1_		(((428/45-56) or (428/68-76)).CCLS.) and	IICDATE.	2004/01/08 16:14
		insulation and vaccum and fabric	USPAT; US-PGPUB;	2004/01/00 10:14
		Insuraction and vaccum and labition		
			EPO; JPO; DERWENT	
1_	62	(((428/45-56) or (428/68-76)).CCLS.) and	USPAT;	2004/01/08 17:01
	62	insulation and vacuum and fabric	US-PGPUB;	2004/01/00 17:01
1		Thousand and vacuum and labite	EPO; JPO;	
			DERWENT	
_	29	((((428/45-56) or (428/68-76)).CCLS.) and	USPAT;	2004/01/08 17:10
	2	insulation and vacuum and fabric) and	US-PGPUB;	2004/01/00 17:10
		flexible	EPO; JPO;	
			DERWENT	
_	110	(442/232).CCLS.	USPAT	2004/01/08 17:11
_	44	(442/233).CCLS.	USPAT	2004/01/08 17:11
_	17	(442/237).CCLS.	USPAT	2004/01/08 17:11
_	21	(442/238).CCLS.	USPAT	2004/01/08 17:11
_	18	(442/278).CCLS.	USPAT	2004/01/08 17:11
_	164	(442/378).CCLS.	USPAT	2004/01/08 17:11
_	153	(442/391).CCLS.	USPAT	2004/01/08 17:11
_	169	(442/392).CCLS.	USPAT	2004/01/08 17:11
_	87	(442/393).CCLS.	USPAT	2004/01/08 17:11
_	288	(442/417).CCLS.	USPAT	2004/01/08 17:11
	<u></u>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	·	